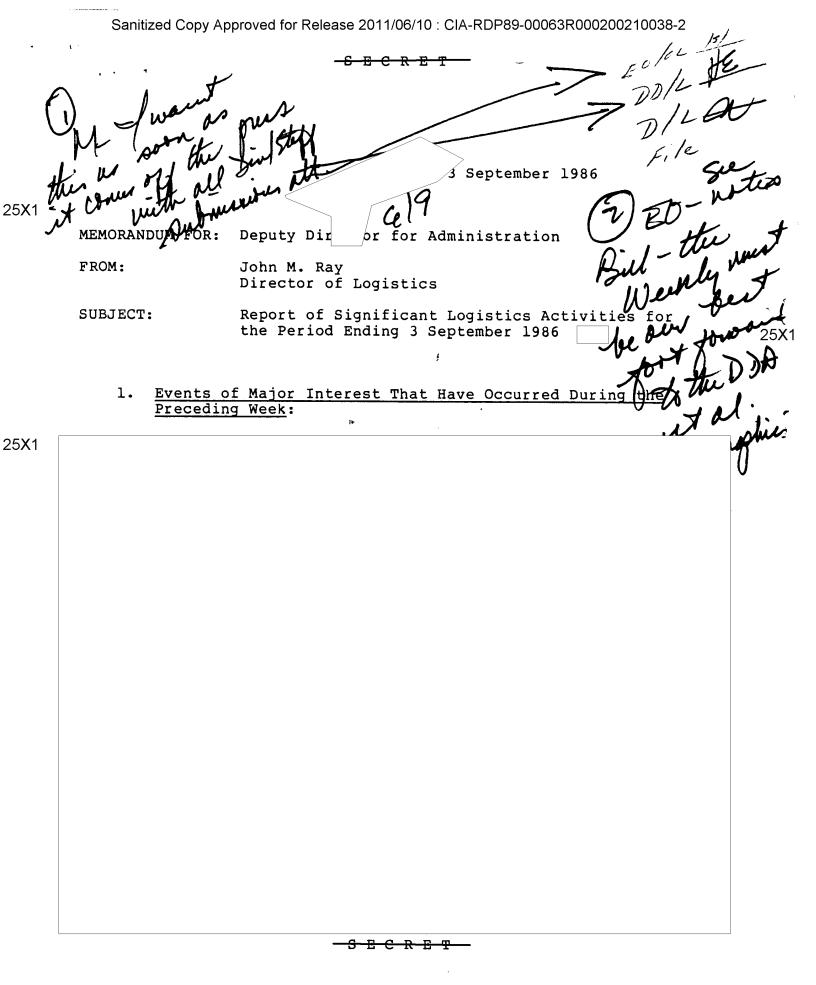
Sanitized Copy Approved for Release 2011/06/10 : CIA-RDP89-00063R000200210038-2

TRANSMIT	TTAL SLIP	DATE		,¢
TO:				—
ROOM NO.	BUILDING			Ť
REMARKS:				
work in 1	FYI has eft safe in	all back file fo	up paper older.	
		9-4-86	5	
FROM:				\exists
ROOM NO.	BUILDING		EXTENSION	\neg
FORM NO. 1 FEB 56 241	REPLACES FORM WHICH MAY BE U	36-8 SED.		(47)

STAT



SECRET

25X1

d. OL received a request from the National Security Council (NSC) for information on secure printing systems. NSC, which produces moderate amounts of classified material, is seeking a means of document control to prevent the unauthorized reproduction of classified material. OL representatives assisted NSC by providing them with samples of numerical overlays which are currently used in CIA's secure printing system. Representatives from NSC were pleased with the samples and assistance. OL will continue to provide NSC with assistance as needed.

25X1

e. Representatives from the Office of Medical Services (OMS) have identified the presence of asbestos in the warehouse on Complex. OMS recommends the asbestos be removed prior to the installation of the sprinkler system. The only areas in the warehouse containing asbestos are the office areas and the Shop. OL will attempt to minimize disruption to the occupants of the warehouse offices by installing the sprinkler concurrently with the asbestos removal effort. OL will contact and Associates to get an update on the contract status.

alarm system at the Headquarters Building. The alarm system is

operating properly. The work is of critical importance because

being tested by applying heat to each individual thermal detector and observing the corresponding alarm unit which is

alarm in the Headquarters Building.

OL is in the process of testing the entire fire

The testing will indicate whether the system is

25X1

25X1

25X1

25X1

the General Services Administration did not maintain accurate drawings of all installations. This oversight has caused considerable difficulty in determining the exact location of an

activated.

25X1

25**X**1

25X1

h. OL reports that as part of the Headquarters Powerhouse upgrade, a sixth chiller was connected to the new

which fire. 2
SECRET

SECRET

chilled water system. Removal of the original water system has begun which will provide floor space for future installation of two additional chillers in the Powerhouse.
k. OL has negotiated a final price of \$125,000 with General Electric (GE) for the acquisition of cafeteria equipment, furniture, and alarm system components in the Reston facility. The price negotiated is for the complete package of items retained at Reston and reflects a savings of 37 percent of the original amount GE was seeking.
l. OL, in conjunction with Joint Publications Research Service and Foreign Broadcast Information Service of the D/S&T, will conduct a count of Penalty Indicia mail (Official prepaid envelopes and labels) during the week of 2 September. This week's count, combined with a count conducted earlier this fiscal year, will determine the CIA's dollar amount owed to the United States Postal Service for use of Official mail posted

25X1

mail is \$250,000.

25X1

25X1 25X1

25X1

m. The Allied Corporation has been issued a work order by the Office of Logistics to upgrade the DCI Garage reception area. The doors and trim will be painted and all of the wall coverings, curtains, furniture, carpets, pictures, and lamps are to be replaced.

during FY-86. The estimated cost for the current FY Official

3

SECRET

25/1				
25 X 1	* o. CIA's FY-1988 Budget Estimates were completed and delivered by OL on the scheduled due date of 3 September 1986. Sixty-five copies of this three volume, 900 page book were requested. Work began on this project in early June 1986.			
25X1	* p. In support of the Agency's Plain Text Processing Equipment program, OL expects to execute a lease for			
23 X I	September. Several meetings have been held during the past			
25 X 1	week to resolve remaining issues and finalize the negotiation.			
	Seventy-five percent drawings for the installation of utilities in the first 38,000-square-foot section of			
25X1	are being provided to prospective bidders for their review. The architectural and engineering work for this effort			
25X1	is being accomplished by			
25X1	Drawings will be finalized and a contract award for			
25 X 1	the construction is scheduled to be completed on 16 September 1986.			
	2. Significant Events Anticipated During the Coming Week:			
	The DDA, the ADDA, and the Director of Logistics will meet with Mr. William F. Sullivan, Commissioner, Public			
25 X 1	Buildings Services, GSA, on Wednesday, 10 September to discuss use of			
25 X 1				
	Or / John M. Pau "			

4